Refine Search

Search Results -

Terms	Documents
(709/5 |709/213).ccls.	721

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L23

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Tuesday, January 17, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L23	709/5,213.ccls.	721	L23
L22	717/136,137.ccls.	274	L22
L21	707/10.ccls.	3997	L21
L20	709/223.ccls.	2144	L20
L19	717/100,168.ccls.	505	L19
L18	L17 and l4	17	L18
L17	709/201,203,205,218,231.ccls.	5700	L17
	DB=TDBD; PLUR=YES; OP=ADJ		
L16	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L16
	DB=DWPI; PLUR=YES; OP=ADJ		

| L15 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 0 | L15 |

DB=JPAB; PLUR=YES; OP=ADJ

| L14 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 0 | L14 |

DB=EPAB; PLUR=YES; OP=ADJ

| L13 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 0 | L13 |

DB=PGPB; PLUR=YES; OP=ADJ

| L12 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 115 | L12 |

DB=USPT; PLUR=YES; OP=ADJ

L11	L10 and (first near5(request$ Or response$ Or message$)) and (second near5 (request$ Or reponse$ or message$))	33	L11
L10	11 and 15	150	L10
L9	12 and 15	4	L9
L8	13 and 15	3	L8
L7	L5 and 14	3	L7
L6	L5 and 4	1034	L6
L5	717/103,108,116,118,171,172,175,176,177.ccls.	1036	L5
L4	L3 and (java or (platfrom$ near4 independ$))	77	L4
L3	L2 and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))	431	L3
L2	L1 and request$ near4 (stream$)	1119	L2
L1	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)	27600	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L17 and L4	17

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
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Search:

L18

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Tuesday, January 17, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L18	L17 and l4	17	L18
L17	709/201,203,205,218,231.ccls.	5700	L17
	DB=TDBD; PLUR=YES; OP=ADJ		
L16	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L16
	DB=DWPI; PLUR=YES; OP=ADJ		
L15	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L15
	DB=JPAB; PLUR=YES; OP=ADJ		
	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and		

L14	(translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L14

DB=EPAB; PLUR=YES; OP=ADJ

L13	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L13

DB=PGPB; PLUR=YES; OP=ADJ

L12	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	115	L12

DB=USPT; PLUR=YES; OP=ADJ

L11	L10 and (first near5(request$ Or response$ Or message$)) and (second near5 (request$ Or reponse$ or message$))	33	L11
L10	l1 and l5	150	L10
L9	l2 and l5	4	L9
L8	l3 and l5	3	L8
L7	L5 and l4	3	L7
L6	L5 and 4	1034	L6
L5	717/103,108,116,118,171,172,175,176,177.ccls.	1036	L5
L4	L3 and (java or (platfrom$ near4 independ$))	77	L4
L3	L2 and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))	431	L3
L2	L1 and request$ near4 (stream$)	1119	L2
L1	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)	27600	L1

END OF SEARCH HISTORY

P⊕RTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

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Terms used
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Results 1 - 20 of 200   Result page: **1**   2   3   4   5   6   7   8   9   10   next
Best 200 shown   Relevance scale ☐▭▬▬▇

1   Fast detection of communication patterns in distributed executions   ▇
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: 🔲 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2   Computing curricula 2001   ▇
◆ September 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press
Full text available: 🔲 pdf(613.63 KB)   Additional Information: full citation, references, citings, index terms
                         🔲 html(2.78 KB)

3   Business-to-business interactions: issues and enabling technologies   ▇
B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**,
Volume 12 Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: 🔲 pdf(558.34 KB)   Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

PORTAL

USPTO

Search: ● The ACM Digital Library ○ The Guide

disparate and request and response and transfer and format ai

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Feedback Report a problem Satisfaction survey

Terms used   Found **32,962**
disparate and **request** and **response** and **transfer** and **format** and **translate** and **java** and **html**   of **169,166**

Sort results by   [relevance ▼]   ◆ Save results to a Binder   Try an Advanced Search
                                        Search Tips   Try this search in The ACM Guide
Display results   [expanded form ▼]   ☐ Open results in a new window

Results 141 - 160 of 200   Result page: previous 1 2 3 4 5 6 7 **8** 9 10   next
Best 200 shown   Relevance scale ☐ ▭ ▬ ■ ■

141 *XQBE (XQuery By Example): A visual interface to the standard XML query language*   ■
◆ Daniele Braga, Alessandro Campi, Stefano Ceri
   June 2005 **ACM Transactions on Database Systems (TODS)**, Volume 30 Issue 2
   Publisher: ACM Press
   Full text available: 📄 pdf(2.93 MB)   Additional Information: full citation, abstract, references, index terms

> The spreading of XML data in many contexts of modern computing infrastructures and systems causes a pressing need for adequate XML querying capabilities; to address this need, the W3C is proposing XQuery as the standard query language for XML, with a language paradigm and a syntactic flavor comparable to the SQL relational language. XQuery is designed for meeting the requirements of skilled database programmers; its inherent complexity makes the new language unsuited to unskilled users.In this a ...

> **Keywords:** Human interfaces, XML, XQuery, semi-structured data, visual query languages

142 Interaction I: The virtual learning space: an interactive 3D environment   ■
◆ Anja Le Blanc, Jonathan Bunt, Jim Petch, Yien Kwok
   March 2005 **Proceedings of the tenth international conference on 3D Web technology**
   Publisher: ACM Press
   Full text available: 📄 pdf(648.44 KB)   Additional Information: full citation, abstract, references

> This paper describes the Virtual Learning Space (VLS) project, a multi-user, distance learning environment. It describes the historical background which led to the proposal for this project, as well as the educational requirements and the design cycle undertaken. Technical details about the implementation are discussed, including a description of the technologies involved and their interaction with each other, a description of the application, and examples of procedures to create interactivity w ...

> **Keywords:** JAVA, VRML, distance learning, multi user

143 Mobile and Cooperative Systems: Information sharing and security in dynamic   ■
◆ coalitions
   Charles E. Phillips, T.C. Ting, Steven A. Demurjian
   June 2002 **Proceedings of the seventh ACM symposium on Access control models and**

Refine Search

Search Results -

Terms	Documents
(707/10).ccls.	3997

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L21

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Tuesday, January 17, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L21	707/10.ccls.	3997	L21
L20	709/223.ccls.	2144	L20
L19	717/100,168.ccls.	505	L19
L18	L17 and l4	17	L18
L17	709/201,203,205,218,231.ccls.	5700	L17
	DB=TDBD; PLUR=YES; OP=ADJ		
L16	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))	0	L16
	DB=DWPI; PLUR=YES; OP=ADJ		
L15	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4	0	L15

(message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$))

DB=JPAB; PLUR=YES; OP=ADJ

| L14 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 0 | L14 |

DB=EPAB; PLUR=YES; OP=ADJ

| L13 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 0 | L13 |

DB=PGPB; PLUR=YES; OP=ADJ

| L12 | ((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)and request$ near4 (stream$) and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))and (java or (platfrom$ near4 independ$)) | 115 | L12 |

DB=USPT; PLUR=YES; OP=ADJ

L11	L10 and (first near5(request$ Or response$ Or message$)) and (second near5 (request$ Or reponse$ or message$))	33	L11
L10	l1 and l5	150	L10
L9	l2 and l5	4	L9
L8	l3 and l5	3	L8
L7	L5 and l4	3	L7
L6	L5 and 4	1034	L6
L5	717/103,108,116,118,171,172,175,176,177.ccls.	1036	L5
L4	L3 and (java or (platfrom$ near4 independ$))	77	L4
L3	L2 and (first$ near4 (message$ or request$)) and (second$ near4 (message or request$))	431	L3
L2	L1 and request$ near4 (stream$)	1119	L2
L1	((send$ and receive$) or exchang$) and request$ and respons$ and format$ and (translat$ Or transform$)	27600	L1

END OF SEARCH HISTORY